

CLAIMS

1. A spherical ornament having first and second message fields, wherein said first message field has a dark field with at least one star superimposed thereon and a striped field proximate to said dark field, and said second field contains a second message.

2. The ornament of claim 1, wherein said sphere has a diameter of between about 1 inch and about 2 inches.

3. The ornament of claim 1, wherein said dark field is blue in color, has three sides, and has between 2 and about 10 stars.

4. The ornament of claim 3, wherein said dark field has 6 stars.

5. The ornament of claim 4, wherein said striped field has at least three red stripes on a white background.

6. The ornament of claim 3, wherein said dark field has three sides of about equal length and covers about 1/8 of the sphere circumference.

7. The ornament of claim 6, wherein said striped field takes up about $\frac{3}{8}$ of the surface of the sphere.

8. The ornament of claim 7, wherein at least two sides of said striped field
5 contact said dark field, wherein the combined area covered by said dark field and said striped field is about $\frac{1}{2}$ of the surface area of said sphere.

9. The ornament of claim 1, detachably mounted on a spring mount, said
10 mount comprising a base, a shaft, and surface attachment mechanism, said base having a top and a bottom, said shaft being flexible and resilient projecting from said top of said base, and said attachment mechanism being attached to said bottom of said base.

10. A spring mounted display, comprising

15 a spring mount, said mount comprising a base, a shaft, and a surface attachment mechanism, said base having a top and a bottom, said shaft having a top and a bottom and being flexible and resilient, said bottom of said shaft being connected to and projecting from said top of said base, and said attachment mechanism being attached to said bottom of said base,

20 wherein said shaft is formed of a coiled wire, and

a display, said display having a frame and an image display area, said frame having a receptacle for receiving and gripping said shaft, wherein said frame can be mounted on a surface via said spring mount.

5 11. The display of claim 10, wherein said frame is made of ethyl vinyl acetate.

12. The display of claim 10, wherein said shaft is about $\frac{1}{4}$ inch in diameter, and has about 6 coils per inch.

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13. The display of claim 11, wherein said shaft is about $\frac{1}{4}$ inch in diameter, and has about 6 coils per inch.

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14. An advertising ornament having first and second message fields suitable for mounting on a vehicle antenna or hanging from a vehicle rear view mirror, wherein said first message field has a first well known message, and said second field contains a second message different from the first message.

15. The advertising ornament of claim 14, wherein said first message field incorporates a movie character, and said second message field contains a reference to a movie.

5 16. The advertising ornament of claim 15, wherein said movie character is well known prior to the production of the ornament.

17. The advertising ornament of claim 14, wherein said first field includes a cartoon character.

10 18. The advertising ornament of claim 14, wherein said first field includes a movie or cartoon character, and said second field includes a message directed to a product of a third party that has paid a fee to the owner of intellectual property rights in the movie or cartoon character to use said
15 character in the said message field.

19. The advertising ornament of claim 14, further comprising a detachable mount for mounting said ornament for display on a surface.

20 20. The advertising ornament of claim 19, wherein said mount comprises a base, a shaft, and a surface attachment mechanism, said base having a top

and a bottom, said shaft having a top and a bottom and being flexible and resilient, said bottom of said shaft being connected to and projecting from said top of said base, and said attachment mechanism being attached to said bottom of said base, and wherein said shaft is formed of a coiled wire.